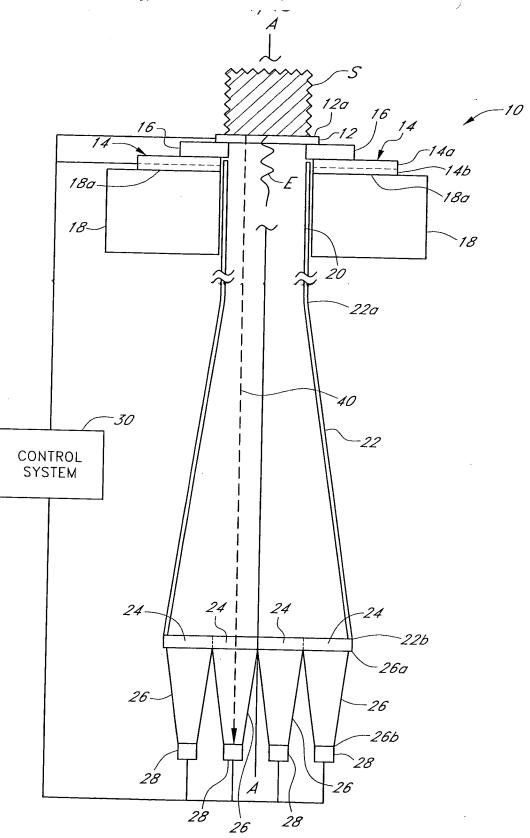
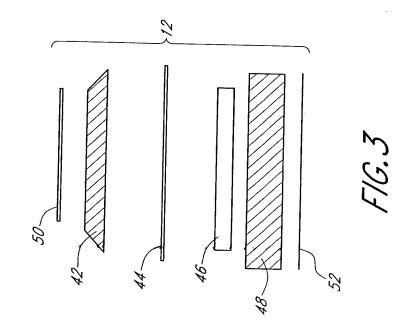
#### METHOD FOR TRANSFORMING PHASE SPECTRA TO ABSORPTION SPECTRA

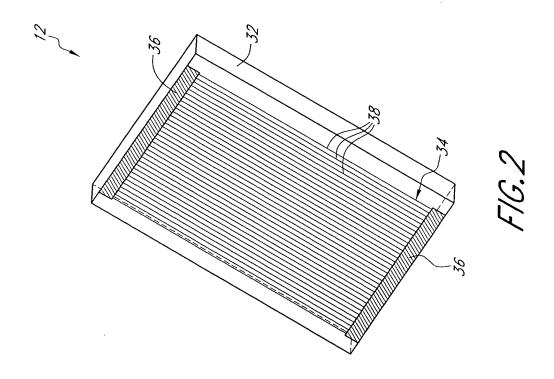
Braig, et al.

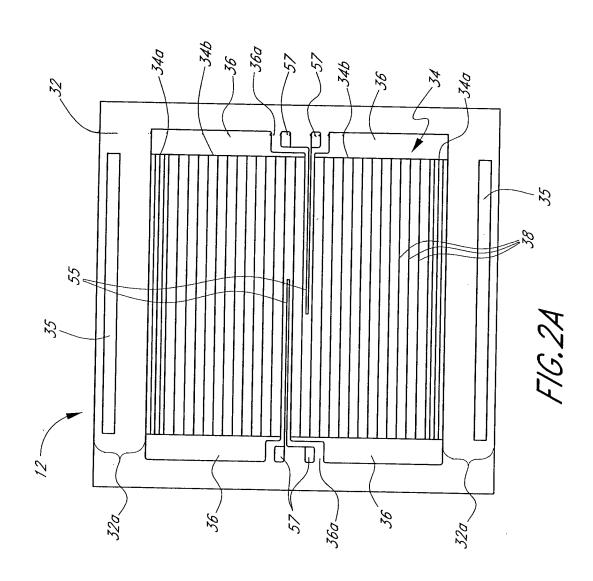
Appl. No.: Unknown Atty Docket: OPTIS.043C1



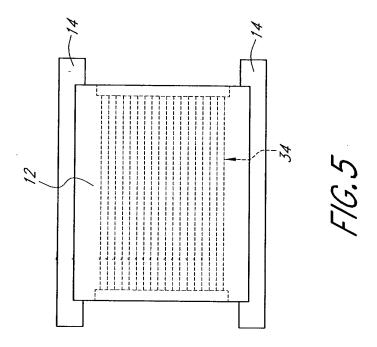
F/G. 1

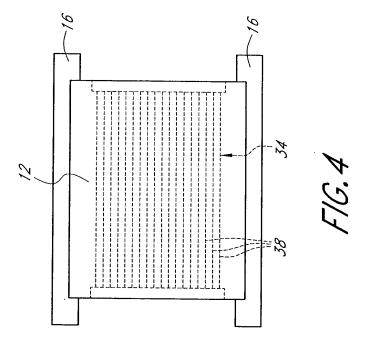


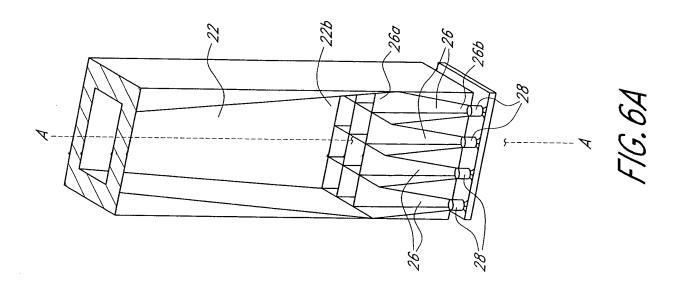


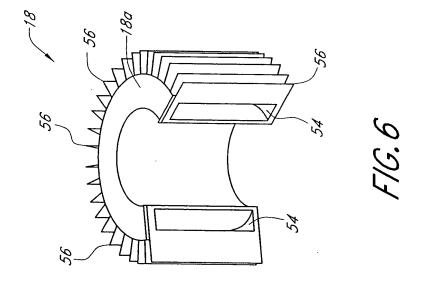


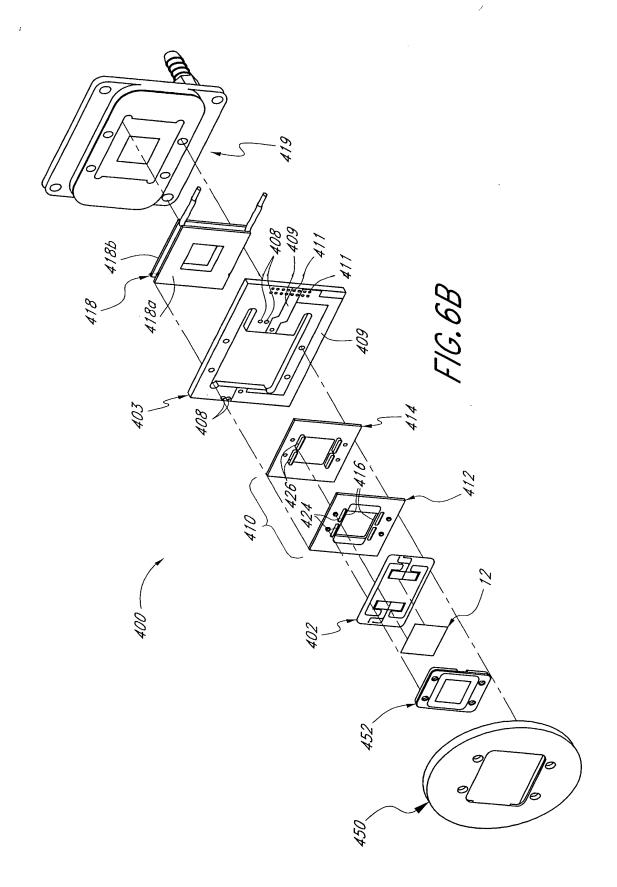
Appl. No.: Unknown









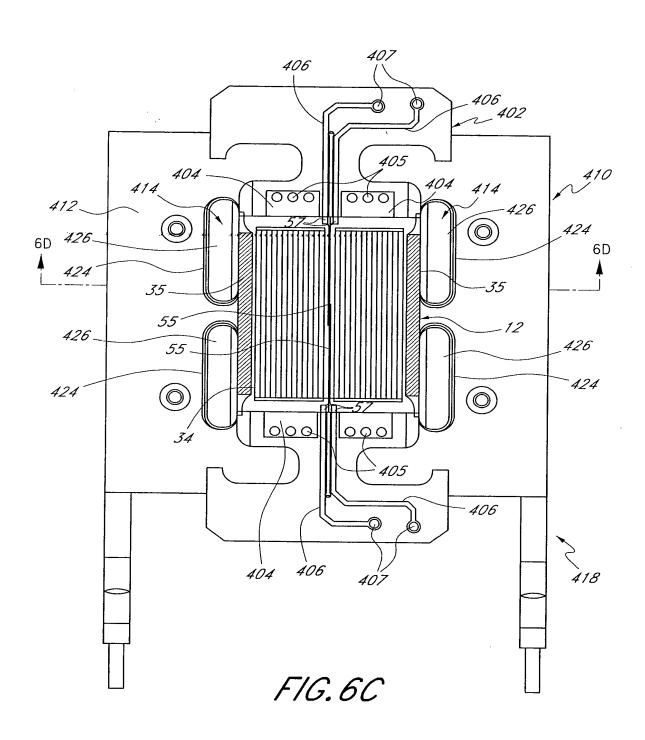


#### $\begin{array}{c} \textit{METHOD FOR TRANSFORMING PHASE SPECTRA TO ABSORPTION} \\ \textit{SPECTRA} \end{array}$

Braig, et al.

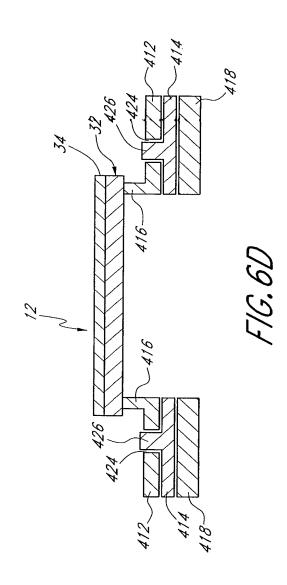
Appl. No.: Unknown

Atty Docket: OPTIS.043C1

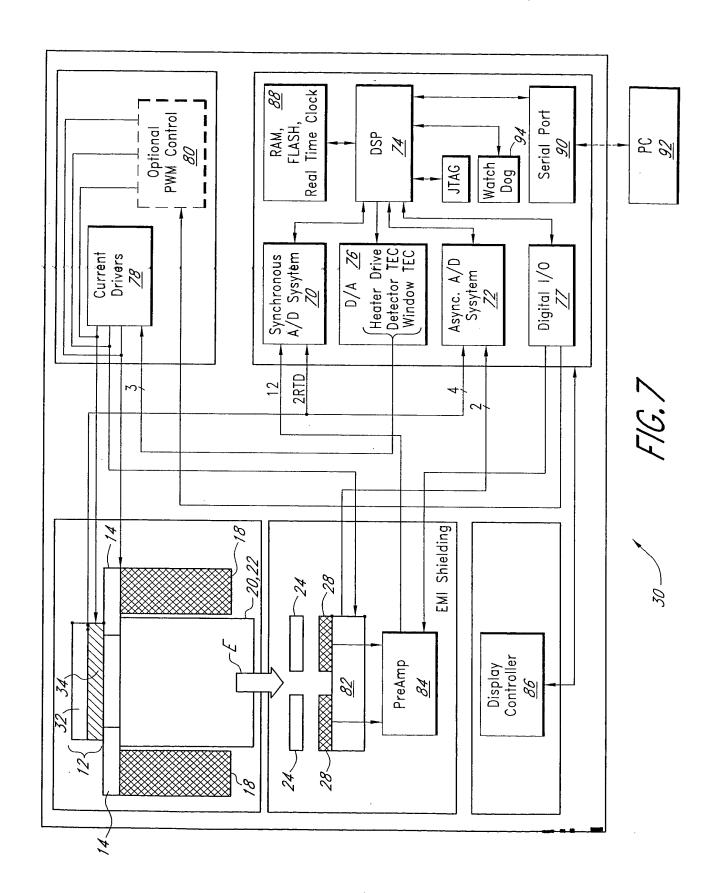


### METHOD FOR TRANSFORMING PHASE SPECTRA TO ABSORPTION SPECTRA

Braig, et al.
Appl. No.: Unknown Atty Docket: OPTIS.043C1

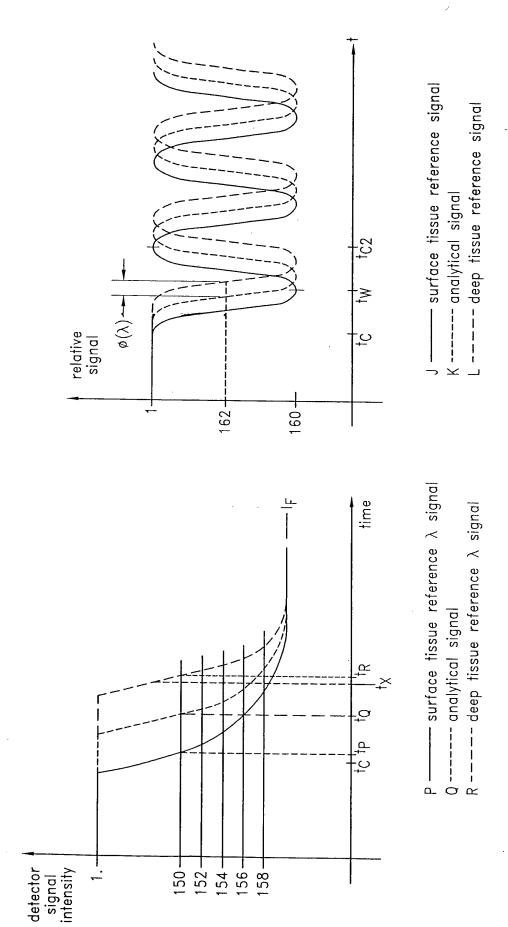


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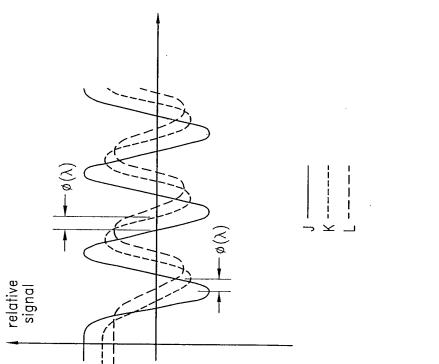


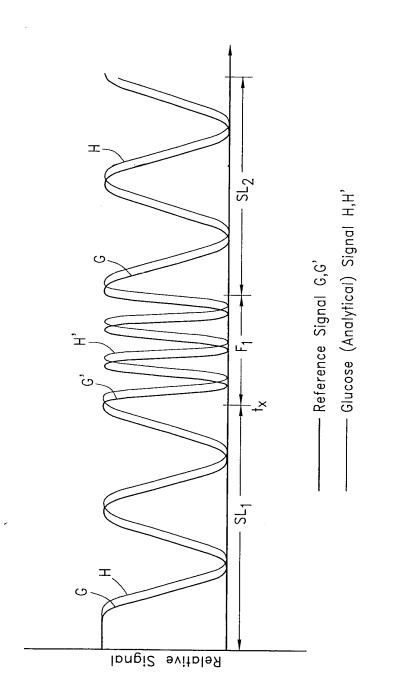
Appl. No.: Unknown

Braig, et al.
Atty Docket: OPTIS.043C1



Appl. No.: Unknown





#### METHOD FOR TRANSFORMING PHASE SPECTRA TO ABSORPTION SPECTRA

Appl. No.: Unknown

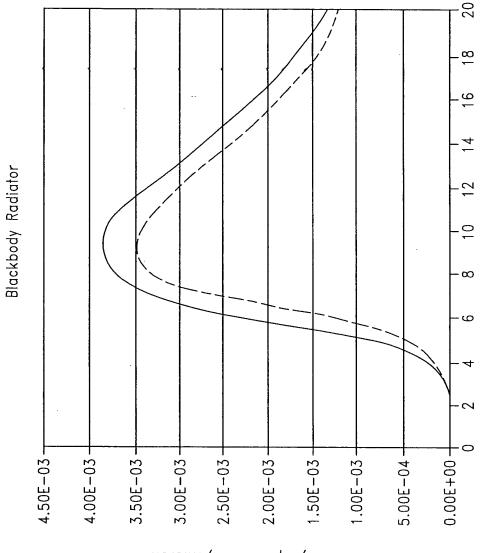
Braig, et al.
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Reference Signal G 工 Analytical Signal

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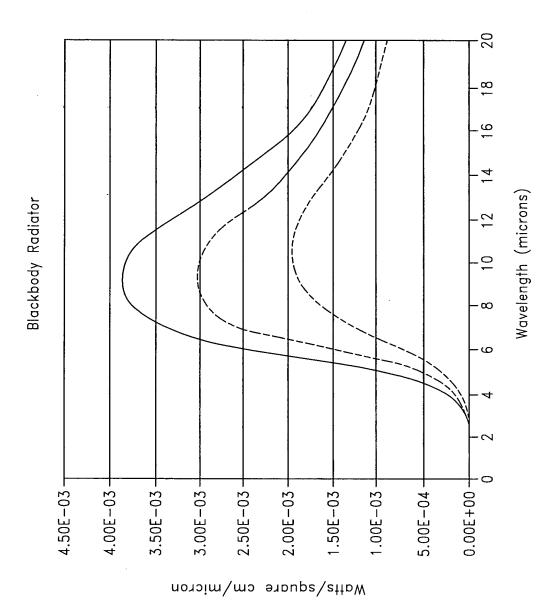


Watts/square cm/micron

Wavelength (microns)

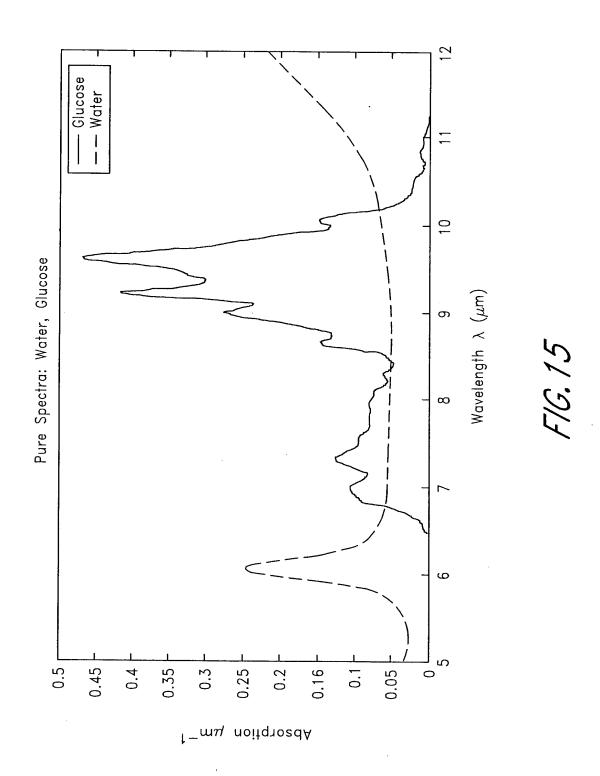
Braig, et al.
Atty Docket: OPTIS.043C1 Appl. No.: Unknown





Appl. No.: Unknown

Braig, et al.
Atty Docket: OPTIS.043C1



### METHOD FOR TRANSFORMING PHASE SPECTRA TO ABSORPTION SPECTRA R

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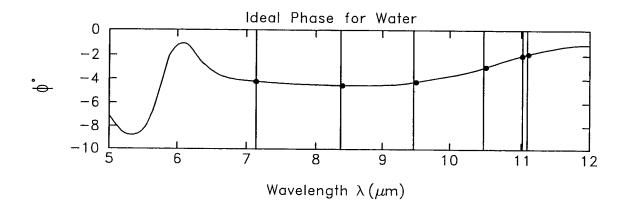


FIG. 16

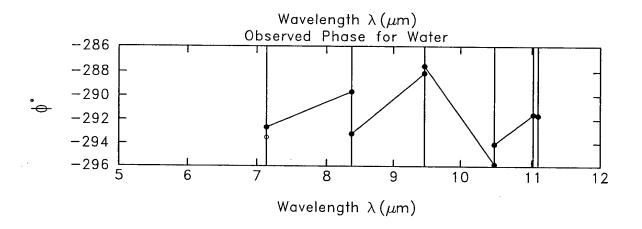


FIG. 17

#### METHOD FOR TRANSFORMING PHASE SPECTRA TO ABSORPTION

SPECTRA Braig, et al.

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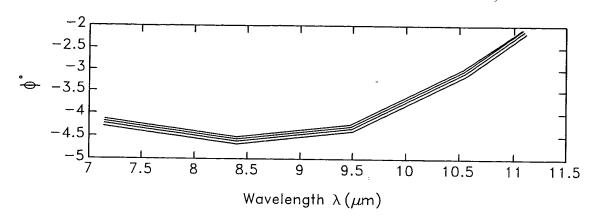


FIG. 18

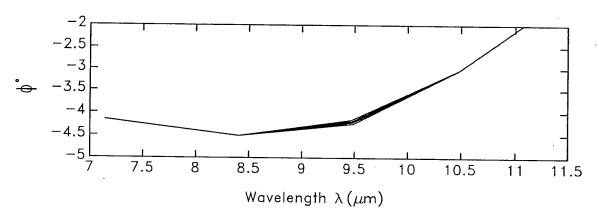


FIG. 19

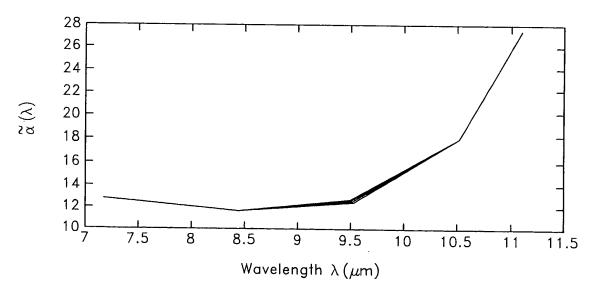


FIG.20